

IN THE SPECIFICATIONS:

1. On page 4 at lines 4-5 please mark the following correction:

Fig. 9 is a schematic cross sectional view showing that the stop leaves the ventilation hole to allow pressure equilibrium inside and outside the reservoir;

2. Please amend page 6 line 23 through page 8 line 3 as follows:

With reference to Figs. 5, 6 and 7, when the nozzle assembly (40) is to be mounted on the mainframe (10) with the casing (24) mounted on top of the reservoir (20), a positioning device is provided to secure engagement between the nozzle assembly (40) and the mainframe (10). The positioning device has a positioning recess (190) defined in a rear portion of the nozzle assembly (40), a pivot (191) pivotally received in and extending out from a side face of the wall and having a locking head (1911) formed on a first distal end of the pivot (191), an extension (1912) formed on a mediate portion of the pivot (191) and a block (1913) formed on a second distal end of the pivot (191) and a control knob (192) movably received in the wall of the mainframe (10) to engage with the block (1913). A first spring (193) is provided between a side wall of the mainframe (10) and the extension (1912) to provide a recovery force to the pivot (191) and a second spring (194) is mounted around the control knob (192) to provide a recovery force

to the control knob (192). Therefore, when the nozzle assembly (40) is to be mounted on top of the mainframe (10), the locking plate (43) formed on the bottom of the nozzle assembly (40) is inserted under the positioning ledge (241) and then the locking head (1911) is inserted into the positioning recess (190) in the rear portion of the nozzle assembly (40). Thus the nozzle assembly (40) is secured to the mainframe (10). When the nozzle assembly (40) is to be detached from the mainframe ~~(40)-(10)~~, the operator is ~~able to press~~ presses the control knob (192). Due to the engagement of the distal end of the control knob (192) to the block (1913), the downward movement of the control knob (192) is able to activate the pivotal movement of the pivot (191), which releases the limitation of the locking ~~heat~~ head (1911) to the positioning recess (190) of the nozzle assembly (40). Thereafter the nozzle assembly (40) is free from engagement with the mainframe (10) and the operator is able to move the nozzle assembly (40) as desired.